

ABSTRACT OF THE DISCLOSURE

The invention provides a structure of arranging a piping unit which can be placed in a built-in manner by adjusting a frontage at work site after completing an interior finish work. In the structure of arranging a piping unit placed in a crossing portion between a wall surface and a floor surface, the piping unit comprises a central ornamental plate arranged at a predetermined interval apart from the wall surface, a sanitary equipment provided on a front surface of the central ornamental plate, pipes provided between the central ornamental plate and the wall surface and supplying and discharging water to and from the sanitary equipment, and a side ornamental plate, the side ornamental plate has an inner end portion fixed on both side end portions of the central ornamental plate and an outer end portion opposing to the inner end portion, and a distance from the outer end portion of the side ornamental plate to the side end portion of the central ornamental plate can be adjusted.

Fig. 1

This Sheet Has Been Replaced

